

Enterprise 1300



The latest in cell signal boosting technology. An in-building cell signal amplifier featuring three outdoor antenna ports to target multiple carrier towers at once. Built for wired or LTE access to the WilsonPro Cloud. Enhances cell coverage up to 40,000 sq. ft.

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Description

The WilsonPro **Enterprise 1300** in-building cellular amplifier that represents the latest in cell signal boosting technology—starting with its all-new Multi-Tower Targeting Technology™.

Depending on cell tower locations, it can run up to three outdoor antennas; each dedicated to a specific frequency band to collectively amplify signals from multiple towers. Based on user need or preference, Enterprise 1300 also utilizes “common mode” as a default; requiring only a single outdoor antenna to deliver enhanced cell signal coverage within an area up to 40,000 sq. ft.

With wired or LTE access (using the built-in cellular modem) to the WilsonPro Cloud for remote functionality, integrators and building managers can remotely manage, monitor, and adjust the Enterprise 1300 using a smartphone or tablet. Immediate notifications are received via email or text. Designed to reach towers at greater distances, it also produces up to 26 dBm in uplink and up to 17 dBm in downlink—making it one of the most powerful amplifiers within its price range.

Highlights:

- **Enhances cell coverage area up to 40,000 sq. ft**
- 26 dBm max uplink
- Up to 70 dB Gain
- Remote access through WilsonPro Cloud
- Multi-Tower Targeting Technology

[Designed for wall-mount configuration. A rack-mount option available \(Enterprise 1300R.\)](#)

